

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A system for utilizing a mobile communication terminal as a wireless headset, comprising:

a personal computer (PC) adapted to ~~gain access to~~ an Internet phone service ~~through an Internet network~~; and

a mobile communication terminal adapted to ~~perform a function of~~ as a wireless headset of the PC when the PC accesses the Internet phone service, wherein the mobile communication terminal ~~have a bluetooth function built therein~~ comprises a built-in wireless communication capability configured to enable wireless communication between a plurality of communication devices.

2. (Currently Amended) The system according to claim 1, wherein the PC comprises a ~~Bluetooth~~ wireless communication card for receiving configured to receive a speech signal ~~of a user~~ from the mobile communication terminal and ~~transmitting to~~ transmit the received speech signal to a sound card of the PC.

3. (Currently Amended) The system according to claim 1, wherein the mobile communication terminal further comprises:

a speaker;

a microphone; and

a ~~Bluetooth that transmits the~~ wireless communication device configured to transmit a speech signal inputted through from the microphone to the PC using a ~~Bluetooth predetermined wireless communication protocol and outputs the~~ to output a speech signal transmitted-received from the PC to the speaker.

4. (Currently Amended) A system for utilizing a mobile communication terminal as a wireless headset, comprising:

a personal computer (PC) ~~that accesses~~ configured to access an Internet phone service ~~through an Internet network~~; and

a mobile communication terminal with a built therein a bluetooth function, which performs a function of -in wireless communication capability configured to enable wireless communication between a plurality of communication devices, wherein the mobile communication terminal is configured to function as a wireless headset of the PC when the PC accesses the Internet phone service, and wherein the mobile communication terminal including;

comprises:

a speaker;

a microphone; and

a ~~Bluetooth~~ wireless communication device ~~that transmits the configured~~
~~to transmit a speech signal inputted through from~~ the microphone to the PC using a ~~Bluetooth~~
predetermined wireless communication protocol and ~~outputs the~~ to output a speech signal
transmitted from the PC to the speaker.

5. (Currently Amended) A method for utilizing a mobile communication terminal as
a wireless headset, comprising ~~the steps of:~~

setting an operating mode of the mobile communication terminal;

determining whether or not the set operating mode is a headset mode;

~~changing adjusting~~ input/output ports of the mobile communication terminal if
the set operating mode is ~~the~~ a headset mode; and

transmitting a speech signal ~~inputted through from~~ a microphone of the mobile
communication terminal to a personal computer (PC) via a ~~Bluetooth~~ wireless communication
device of the mobile communication terminal.

6. (Currently Amended) The method according to claim 5, further comprising ~~the step of~~ accessing an Internet phone service after ~~receiving the~~ PC receives the speech signal from the mobile communication terminal.

7. (Currently Amended) The method according to claim 5, ~~wherein in the determining step,~~ further comprising performing a normal wireless telephone call service is ~~performed~~ if the set operating mode is a general call mode.

8. (New) The method according to claim 1, wherein the built in wireless communication capability of the mobile communication terminal is compatible with a built in wireless communication capability of the PC.

9. (New) The method according to claim 8, wherein the built in wireless communication capabilities of the mobile communication terminal and the PC are compatible with a predetermined wireless communication protocol.

10. (New) The method according to claim 9, wherein the built in wireless communication capabilities of the mobile communication terminal and the PC and the predetermined wireless communication protocol are configured to enable wireless

communication amongst a plurality of predetermined components positioned within a given proximity of one another.

11. (New) The method according to claim 1, wherein input/output ports of the mobile communication terminal are configured to be adjusted based on an operating mode selected from a plurality of operating modes of the mobile communication terminal.

12. (New) The method according to claim 11, wherein the plurality of operating modes of the mobile communication terminal comprises a headset mode and a general call mode.

13. (New) The method according to claim 1, wherein the PC is configured to access the Internet phone service through an Internet network.

14. (New) The method according to claim 4, wherein the wireless communication device of the mobile communication terminal is configured to communicate with the PC using a predetermined wireless communication protocol which is configured to enable wireless communication amongst a plurality of predetermined components positioned within a given proximity of one another.

15. (New) The method according to claim 4, wherein the wireless communication device of the mobile communication terminal is configured to perform wireless communication with a corresponding wireless communication device of the PC.

16. (New) The method according to claim 4, wherein input/output ports of the mobile communication terminal are configured to be adjusted based on an operating mode selected from a plurality of operating modes of the mobile communication terminal.

17. (New) The method according to claim 16, wherein the plurality of operating modes of the mobile communication terminal comprises a headset mode and a general call mode.

18. (New) The method according to claim 4, wherein the PC configured to access the Internet phone service through an Internet network.